L Number	Hits	Search Text	DB	Time stamp
-	607	335/299.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 11:49
-	2	5153550.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/16 18:03
-	2	"20020050899"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/16 18:04
-	14047	coil and (flash flashes)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/16 18:05
-	248	coil and (flash flashes) and bobbin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/16 18:06
-	58	bobbin same (flash flashes)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/16 18:07
-	35	(bobbin same (flash flashes)) and coil	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/16 18:21
-	6	(coil wire) and insluation and (thickness width)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 11:53
-	38992	(coil wire) same (coating layer insluation) same (thickness width)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/16 18:22
-	929	(coil wire) same (coating layer insluation) same (thickness width) and bobbin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/16 18:23
-	322	(coil wire) same ((coating layer insluation) near3 (thickness width)) and bobbin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/16 18:23
-	6	(coil wire) same ((coating layer insluation) near3 (thickness width)) and bobbin and flash	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/16 18:33
-	6	(coil wire) same ((coating layer insluation) near3 (thickness width)) and bobbin and (flash flashes flashing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/16 18:35
-	6	(coil wire) same (coating layer insluation) same (thickness width) and bobbin and (flash flashes flashing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/16 18:36

—	14	(coil wire) same (coating layer insluation) and bobbin same (flash flashes flashing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/16 18:36
—	3	335/299.ccls. and flash	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/16 18:40
—	3	3851830.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 11:53
—	14	3851830.URPN.	USPAT	2003/06/23 11:49
—	211381	(coil wire) and (insluat$4 coating layer) and (thickness width)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 11:54
—	235614	(coil wire winding) and (insluat$4 coating layer) and (thickness width)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 11:55
—	10	(3851830.pn. 3851830.URPN.) and ((coil wire winding) and (insluat$4 coating layer) and (thickness width))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 11:56
—	46086	(coil wire winding) same (insluat$4 coating layer) same (thickness width)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 12:00
—	6	(3851830.pn. 3851830.URPN.) and ((coil wire winding) same (insluat$4 coating layer) same (thickness width))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 11:56
—	12613	(coil wire winding) same (insluat$4 coating) same thickness	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 12:01
—	4697	(coil wire winding) same (insluat$4 coating) near3 thickness	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 12:01
—	890	(coil wire winding) near3 (insluat$4 coating) near3 thickness	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 12:10
—	57627	335/$.ccls. 336/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 12:05
—	24	((coil wire winding) near3 (insluat$4 coating) near3 thickness) and (335/$.ccls. 336/$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/26 15:17
—	419	(coil wire winding) adj3 (insluat$4 coating) adj3 thickness	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 12:11

-	561	((coil wire winding) near3 (insluat$4 coating)) and (335/$.ccls. 336/$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/26 15:17
-	2476935	coating housing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/26 15:18
-	560	(((coil wire winding) near3 (insluat$4 coating)) and (335/$.ccls. 336/$.ccls.)) and (coating housing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/26 15:18